exceeding 140°C and a melt flow index measured at 230°C under a weight of 2.16 kg (ASTM standard D1238, 1986) of from 0.5 to 15 g/10 min, and

B) from 90 to 10 parts by weight of a plastomer prepared with participation of a metallocene catalyst, wherein said plastomer consists of a random copolymer of ethylene and at least one C_3-C_{10} alpha-olefin, and wherein said plastomer has a density of from 0.860 to 0.920 g/cm^3, a melt flow index measured at 190°C under a weight of 2.16 kg (ASTM standard D1238, 1986) of from 0.5 to 30 g/10 min, and a molecular mass distribution M_w/M_n of at most 4,

wherein said random copolymer of propylene A is selected from the group consisting of:

A1) copolymers of propylene and ethylene comprising from 3 to 6% by weight of monomeric units derived from ethylene;

A2) copolymers of propylene and butene comprising from 14 to 20% by weight of monomeric units derived from butene; and

A3) terpolymers of propylene, ethylene and butene comprising from 0.5 to 2.5% by weight of monomeric units derived from ethylene and from 5 to 15% by weight of monomeric units derived from butene.

19. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein the random propylene copolymer is selected from the group consisting of copolymers of propylene and ethylene comprising from 3.5 to 5.5% by weight of monomeric units derived from ethylene.

20. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein the random propylene copolymer has a flexural modulus (EMod) measured at 23°C in accordance with the ASTM standard D790M of from about 400

to 800 MPa and a melt flow index measured at 230°C under a weight of 2.16 kg (ASTM standard D1238, 1986) not exceeding 10 g/min.

21. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein the plastomer consists of a random copolymer of ethylene and an alpha-olefin containing from 2.5 to 13 mol% of an alpha-olefin selected from the group consisting of butene and octene.

22. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein the plastomer consists of a random copolymer of ethylene and octene.

23. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein the plastomer has a density of from 0.865 to 0.905 g/cm^3, a melt flow index measured at 190°C under a weight of 2.16 kg (ASTM standard D1238, 1986) below 20 g/10 min and a molecular mass distribution M_w/M_n below 3.5 but not less than 1.7.

24. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein said composition coprises from 80 to 20 parts of the random propylene copolymer and from 20 to 80 parts of the plastomer prepared with participation of a metallocene catalyst.

25. (New) The flexible composition based on one or more propylene polymers according to Claim 18, wherein the one or more propylene polymers has a flexural modulus (EMod) measured at 23°C in accordance with the ASTM standard D790M of at most 450 MPa.

26. (New) The flexible composition based on one or more propylene polymers according to Claim 18, comprising a plurality of random copolymers of propylene A), a plurality of plastomers B) or a mixture thereof.

27. (New) The flexible composition based on one or more propylene polymers according to Claim 18, further comprising a propylene polymer other than the copolymer A).

28. (New) The flexible composition based on one or more propylene polymers according to Claim 27, wherein the propylene polymer other than the copolymer A) has a melting point above 140°C.

29. (New) A flexible sheeting or film comprising the composition according to Claim 18.

30. (New) A cable insulation or cable sheathing comprising the composition according to Claim 18.